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Westinghouse

ELECTRIC CORPORATION



AIR ARM BUILDING

PHONE: SOUTHFIELD 1-1000
FRIENDSHIP INT'L AIRPORT
BOX 746, BALTIMORE 3, MD.

18 September 1958

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SUBJECT: Contract FL-3011
Westinghouse Billing of Items 15 and 16.

Enclosure (1): Three Copies - Spare Parts for Test Equipment
Remaining Unshipped as of June 1, 1958 dated
9/16/58 on Item 15 of Contract FL-3011.

Enclosure (2): Three Copies - Equipment Spare Parts Remaining
Unshipped as of June 1, 1958 dated 9/8/58
on Item 16 of Contract FL-3011.

Dear Dan:

As we requested during your meeting at our plant on 21 August, we would appreciate the subject contract being amended in such a manner which would allow us to bill internally on spare parts delivered under Items 15 and 16. Since both of these items carry a lump sum price, it is not possible to assign a contract value to the partial deliveries made. It would be necessary therefore to delay this billing until every item of spares is delivered.

Attached as Enclosures (1) and (2) are listings of spare parts which our shipping records show as parts remaining to be delivered under Items 15 and 16 as of June 1, 1958. Also indicated are unit prices assigned to each item and total prices of the undelivered quantities. If these lists could be appropriately incorporated into the contract, not only our internal billing, but our billing to you to liquidate the progress payments might be accomplished prior to completion of the item. These lists would also allow billings on partial deliveries made after June 1.

*not to take
action on this
until further
notice from
him.*

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YOU CAN BE SURE... Westinghouse

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It is to be noted that the prices indicated on the lists would not affect the total price for the contract items being negotiated; the billing for items shipped prior to June 1st would be the difference between the total price negotiated for the contract item and the value of shipped items as of June 1st as set forth on the enclosures.

The spares items listed do not include those on which we have not received signed DD-250's but which we have shipped.

We may request a similar arrangement on these items to allow billing to you against progress payments if the unsigned DD-250's problem is not resolved shortly.

Thanks for your cooperation in this matter.

Sincerely, *7*



Sales Engineer

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Enclosure 1

September 16, 1958

Spare Parts for Test Equipment remaining
unshipped as of June 1, 1958

Contract FL-3011 Item 15

<u>Exhibit G Spares List Item No.</u>	<u>Part No.</u>	<u>Quantity</u>	<u>Unit Selling Price</u>	<u>Total Selling Price of unshipped items</u>
224	CP20512	4	\$ 187.29	\$ 749.16
230	6X4	1	4.66	4.66
232	CK5177SD104A	1	4.66	4.66
274	A25493	1	8.35	8.35
315	AK5164-2	1	4.16	4.16
340	AP19813	1	2.19	2.19
404	BK537503	6	2.40	14.40
405	AK5373-1	6	1.23	7.38
406	EX3682L1733	6	2.19	13.14
407	BK5413	6	97.93	587.58
408	BP24840-2	6	89.37	536.22
409	AK5441-1	6	10.41	62.46
410	CP20756	6	39.38	236.28
411	BP23405-1	6	207.50	1245.00
412	BP23405-2	6	211.60	1269.60
413	AK5403	6	2.33	13.98
414	B21654	6	69.30	415.80
718	C28A, C28B, C28C	2	4.01	8.02
TOTAL				\$5,183.04

Enclosure 2

September 8, 1958

Equipment Spare Parts remaining
unshipped as of June 1, 1958

Contract FL-3011 Item 16

<u>1JC4760 Spares</u> <u>List Item No.</u>	<u>Part No.</u>	<u>Quantity</u>	<u>Unit Selling</u> <u>Price</u>	<u>Total Selling Price</u> <u>of unshipped Items</u>
118	2JC2794-4	3	\$ 123.26	\$ 369.78
131.1	5725/6AS6WA/6187	36	5.11	183.96
180.3	2JC2965-2	3	9.12	27.36
244	1JC1747-69	1	2.60	2.60
247.1	2JC2643-1	2	90.06	180.12
283.1	406R129G01	11	53.98	593.78
298.1	2JC2614-1	8	53.98	431.84
309	6SN7WGT	2	1.99	3.98
313	2JC2341-1	4	719.03	2876.12
320.1	2JC2455-1	3	642.33	1926.99
343	5654/6AK5W/6096	1	6.78	6.78
367	1JC7820-2	1	27.87	27.87
429	AN470AD4-5	1	.02	.02
437.2	AN505-2-7	3	.03	.09
512	AN526-632-4	9	.03	.27
524	AN924-4	4	.06	.24
525	AN931-10-14	1	.06	.06
567.2	306R155H01	3	.07	.21
573.1	2JC2165-1	7	107.88	755.16
639	RC20GF122J	4	.06	.24
644	RC20GF152J	1	.06	.06
659	RC20GF302J	1	.06	.06
665	RC20GF395J	1	.06	.06

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693	RC32GF472J	1	\$.14	\$.14
721	RW20G712	4	4.11	16.44
742	1JA2378-1	1	12.24	12.24
743	1JA2378-2	1	3.41	3.41
763	1JA3482-1	2	.34	.68
764	1JA3482-6	4	.34	1.36
879	1JA8691-9	3	.82	2.46
892	1JB2104-2	1	4.45	4.45
900	1JB6474-1	11	239.05	2629.55
904	2JC2357-1	3	117.78	353.34
910	1JC3555-35	10	.01	.10
943	12093-4	3	4.66	13.98
986	12664-1 (1/4 x 1/32"THK)	4	2.30	9.20
993	2JB3671-1	4	28.67	114.68
998	2JB3743-1	1	.08	.08
1011	2JB3887G1	1	7.35	7.35
1019	2JC2360-1	11	19.31	212.41
1033	2JC2477-1	6	379.65	2277.90
1034	2JC2579-1	1	29.12	29.12
1037	2JC2629-1	4	35.17	140.68
1040.1	2JC2744-2	5	150.38	751.90
1080	8011-3CLR.034	8	3.42	27.36
1081	8011-3CLR.076	4	1.44	5.76
1095	9928-16GRN22	4	5.14	20.56
1100	9928-7BRN20	4	5.14	20.56
1101	9928-7RED22	4	34.92	139.68
1102	9928-7GRN22	4	34.92	139.68

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1103	9928-7GRY22	4	\$ 9.59	\$ 38.36
1104	9928-7VLT22	4	9.59	38.36
1105	9928-7WHT22	4	9.59	38.36
1106	9928-7YLV22	4	13.70	54.80
1148	AN526-632-9	1	.32	.32
1171	1JA2631-27 (F in FS49B one side and edges)	6	.03	.18
1220	CP09A1KC683M	13	3.26	42.38
1239	CM15C221J	1	.45	.45
1246	RC20GF514J	2	.14	.28
1248	RC42GF392J	11	.41	4.51
1263	2JC4004-1	1	116.41	116.41
1287	1JD9095G1	5	33.42	167.10
1296	2JC2165-2	7	20.00	140.00
1306	AN3057-4	5	.33	1.65
1378	2JC2166-1	1	102.72	102.72
1380	2JC2789-2	2	445.11	890.22
1391	2JC2385-2	4	493.05	1972.20
1399	RW20G101J	3	2.23	6.69
1402.1	B539-161	3	166.23	498.69
1404-1	B539-162	3	279.61	838.83
1408.1	2JB5025G1	10	3085.58	30,855.80
1411	AN206DSP5	6	8.90	53.40
1416	AN3057-16	8	1.37	10.96
1421	AN3106B10SL3S	13	3.42	44.46
1431	AN365-524A	6	.68	4.08
1433	AN380C3-3	3	.81	2.43

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1435	AN393-23	4	\$.60	\$ 2.40
1453	AN6290-6	2	3.41	6.82
1461	AN960PD516	4	.40	1.60
1490	1JC4827-7	1	1.37	1.37
1496	603R030	5	45.73	228.65
1498	1JD9065G1	5	31.90	159.50
1499	1JD9089G1	1	92.95	92.95
1539	AN350-5	2	.82	1.64
1544	AN6227-10	141	.16	22.56
1547	AN6227-14	6	1.14	6.84
1552	575R060H01	1	134.90	134.90
1559	CP10A3KB333K	1	4.11	4.11
1561	CP05A3KB104K	13	2.81	36.53
1563	CP09A1KE104K	2	3.77	7.54
1569	IN303	1	4.79	4.79
1597	1JB2393-1	9	30.82	277.38
1599	1JC4724-10	6	21.02	126.12
1605	1JC7823-2	3	76.01	228.03
1606	1JC7823-3	1	76.01	76.01
1609	1JC8013-1	4	5.18	20.72
1617	2JA6175-1	6	1.14	6.84
1622.1	B539-160	5	116.41	582.05
1623	2JB5707-1	5	146.86	734.30
1638	2JC2931-2	1	68.48	68.48
1649	9928-7 RED 20	6	1.37	8.22
1650	9928-7 WHT 26	6	1.37	8.22
1655	1JA3482-5	2	1.37	2.74
1662	1JA4824-13	1	.27	.27

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1666	2JC2444-3	2	\$ 3.42	\$ 6.84
1669	AN3102A-18-5P	5	1.33	6.65
1670	AN3102A-28-2P	5	1.79	8.95
1672	CD-6CA	5	.68	3.40
1673	EC-18CA	5	.68	3.40
1674	GS02-10SL-3P-112	5	3.08	15.40
1675	204-398	3	29.45	88.35
1676	204-435-1	5	.55	2.75
1677	204-444	3	5.14	15.42
1678	204-964	5	12.33	61.65
1679	205-101	3	1.03	3.09
1680	205-102	3	19.86	59.58
1681	205-103	3	41.09	123.27
1682	205-378	5	1.23	6.15
1683	#5-CA	6	.58	3.48
1684	EC-28CA	5	.68	3.40
1685	2JB3880H04	5	2.99	14.95
1686	575R128H01	7	269.81	1888.67
1687	2JC2779H47	5	10.53	52.65
1688	RC20GF824J	5	.08	.40
1689	575R054H34	5	1.37	6.85
1690	575R054H32	5	1.37	6.85
1691	1JC4718H11	5	73.75	368.75
1694	2JC2806H10	10	12.92	129.20
1695	2JC2744H04	10	134.22	1342.20
1696	AN3102A-18-4P	5	2.48	12.40
1697	CP09A1KB153K	5	2.16	10.80
1698	RC20GF823J	5	.04	.20

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1699	CP09A3KB104K	5	\$ 2.08	\$ 10.40
1701	2JC2826H02	5	68.48	342.40
1702	503R031G02	5	36.12	180.60
1703	100-773-1	5	50.00	250.00
1704	100-773-2	5	50.00	250.00
1705	100-773-3	5	50.00	250.00
1706	AN931-12-17	5	.03	.15
1707	CB21QX102K	10	1.58	15.80
1708	CK61Y102Z	5	.21	1.05
1709	CM15C181J	5	.30	1.50
1710	RC20GF471J	5	.03	.15
1711	RC20GF751J	7	.04	.28
1712	RC32GF510J	5	.18	.90
1713	RC42GF511J	5	.24	1.20
1714	1JA2496-18	7	.01	.07
1715	1JA2632-15	7	1.42	9.94
1716	1JA2632-41	15	.68	10.20
1717	1JA2632-77	7	1.50	10.50
1718	1JA2632-78	7	1.50	10.50
1719	1JA2632-79	7	1.50	10.50
1720	1JA7887-12	10	.42	4.20
1721	1JA7887-3	5	11.51	57.55
1722	1JA7887-4	7	14.15	99.05
1723	1JC4779-12	10	.15	1.50
1724	1JC4825-42	5	2.09	10.45
1725	1JC4828-54	5	1.52	7.60
1726	2JC2196-2	5	2.87	14.35
1727	205-157-14	10	.40	4.00
1728	205-157-24	10	.45	4.50

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1729	205-157-27	5	\$.50	\$ 2.50
1730	205-157-9	7	.35	2.45
1731	205-158-3	5	.45	2.25
1732	205-159-5	7	.40	2.80
1734	20931-5	6	.46	2.76
1735	205-397	150	.98	<u>147.00</u>
			total	\$59,062.74